

SR STORM WATER PLANNER

DISTINGUISHING FEATURES

The fundamental reason the Sr. Storm Water Planner classification exists is to supervise and perform professional level planning and/or project management duties for storm water, drainage and other City infrastructure projects in the Municipal Services Department. This classification does supervise. Work is performed with considerable independence under the general direction of the Storm Water Planning Director. The Sr. Storm Water Planner classification is distinguished from the Storm Water Planner by the size and complexity of the projects assigned and the addition of supervisory responsibilities.

ESSENTIAL FUNCTIONS

Directs and supervises Storm Water Planners. Assists in staff recruitment, trains new employees, completes written performance evaluations, and mentors staff in specific skill set.

Serves as a primary presenter and moderator at community meetings with residents, businesses and other property owners.

Reviews the preparation and distribution of community newsletters intended to provide project updates.

Coordinates the preparation and distribution of newsletters for the community project zones.

Coordinates with other departmental city staff to resolve technical and complex project issues.

Prepares in-house design concept reports, cost estimates and project schedules for small to large scale CIP projects.

Prepares Intergovernmental Agreements with various agencies such as the Maricopa County Flood Control District and coordinates Federal grant fund requirements with the Arizona Department of Transportation and the Maricopa Association of Governments.

Participates in the selection and management of consultant teams, including day -to-day direction on activities and reviews and approves progress payments..

Reviews feasibility studies and participates in the formation of improvement and/or community facility districts for the installation of storm water/drainage infrastructure.

Assists in the preparation of work plans, budgets, schedules, and monthly reports.

Attendance and punctuality are also essential.

MINIMUM QUALIFICATIONS

Knowledge, Skills, and Abilities

Knowledge of:

Civil Engineering, Transportation/Land Use Planning, Hydraulics/Hydrology, Drainage and Environmental Management principles.

Project management and construction principles.

Public communication and issue resolution techniques

Procurement and contracting procedures and policies

Applicable City Codes and County, State and Federal standards for capital improvement projects

Ability to:

Listen and effectively communicate ideas, technical advice, recommendations in one-on-one, small group and large group settings through oral, visual and written communication. Prepares quality written materials.

Make oral and written presentations to other City Department staff, Transportation Commission, City Boards and Commissions, and City Council.

Produce written documents with clearly organized thoughts using proper sentence construction, punctuation and grammar.

Work cooperatively with other City employees and the general public.

Respond to media inquiries.

Operate a computer and a variety of office equipment using continuous and repetitive arm, hand and eye coordination.

Measure distances and quantities using various instruments requiring precise hand movements. Performs the majority of daily work while sitting for extended periods of time.

Operate a motor vehicle requiring a standard Arizona driver's license with no major driving citations in the last 39 months.

Education & Experience

Any combination of education and experience equivalent to a Bachelor's degree in Civil Engineering, Construction Management, Planning or a related field and 6 years of progressively responsible project coordination experience.

FLSA Status: Exempt

HR Ordinance Status: Unclassified